

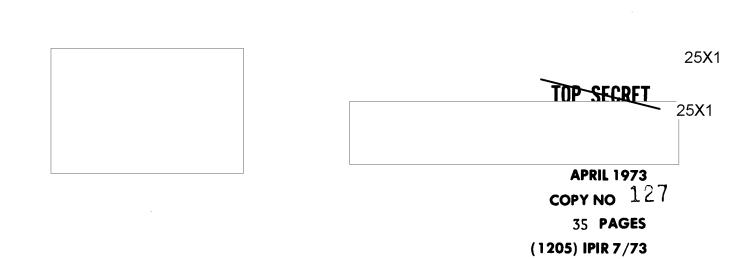




NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

OAK KH-9 MISSION 1205-2

22 MARCH - 4 APRIL 1973



WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive Information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

TARGET CATEGORIES AND ASSOCIATED NTP FUNCTIONAL AREAS (CODES)

STRATEGIC SSM
 Deployed Strategic SSM Facilities (A)

 MISSILE RANGES
 Missile Ranges: Strategic SSM/Space Facilities (P)
 Missile Ranges: Air-Launched Missile Facilities (Q)
 Missile Ranges: Naval-Launched Missile Facilities (R)
 Missile Ranges: Tactical SSM Facilities (S)

Missile Ranges: SAM/AMM Facilities (T)

3. AIR DEFENSE MISSILES

Deployed AMM Facilities (B)
Deployed SAM Facilities (D)

4. ELECTRONICS/COMMUNICATIONS

Deployed Communication/Electronic/Radar Facilities (C)

5. AIR

Air Base Facilities (E)

6. NAVAL

Naval Base Facilities (F)

,7. GROUND

Ground Force Facilities (G)

8. TACTICAL SSM

Deployed Tactical SSM Facilities (H)

9. LOGISTICS

Military Logistics Facilities (K)

10. NUCLEAR ENERGY

Atomic Energy Facilities (0)

11. CBR

CBR Facilities (V)

12. INDUSTRY

Strategic Weapons Industrial Facilities (J)

General Purpose Weapons Industrial Facilities (L)

Non -Military Industrial Facilities (N)

Communication/Electronic/Radar R&D Facilities (U)

13. MISCELLANEOUS

Non-Military Logistics Facilities (M)
Miscellaneous/Unidentified Facilities (Z)

These thirteen target categories are compatible with the Functional Area of Imagery Interpretation established under the National Tasking Plan. To enhance the analysis of readout on operationally associated targets, each target is reported relative to its primary functional association (i.e., missile range tracking facilities are reported under "MISSILE RANGES," fly-away airfields at aircraft plants are reported under "INDUSTRY," airfield nuclear weapons storage facilities are reported under "AIR," etc.).

WARNING NOTICE
Sensitive Intelligence Sources
and Methods Involved.

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TOP SECRET RUFF	20/(1
PREFACE	
THIS REPORT PROVIDES THE MISSION HIGHLIGHTS DEVELOPED IN THE OAK PHASE OF THE EXPLOITATION OF KH-9 MISSION 1205-2, 22 MARCH - 4 APRIL 1973.	
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TOP SECRET RUFF	25X1

	- IPIR	07		HIGHLIGHTS	
KH-9 MI	SSION 1205				
		MISSION HIGHLIGHT	rs	•	
USSR					
MISSILE	ACTIVITY				
1 a AN	IPINSKOYE SA	AM FIRING RANGE (52-52-10N 113	-36-50E∘	
RANGE OBEEN II ONCE PI INCLUDE POSSIBI TRANSLO EQUIPMI AND GUI TRANSPO	ON 24 MARCHO DENTIFIED AT REVIOUSLY ED FOUR TRANS LE STRAIGHT F DADERSO AND TENT INCLUDED IDANCE RADARS ORTERSO ONE F RACK RADARS	TACTICAL SAM EQUIP THIS IS THE FIRS THE RANGE. SA-4 SPORTER-ERECTOR-LA FLUSH TRACKING AND THREE PROBABLE CAL 12 TELS, SEVEN POS S, EIGHT TRANSLOAD PROBABLE THIN SKI	EQUIPMENT WAS EQUIPMENT WAS AUNCHERS (TEL D GUIDANCE RA NISTER TRANSP ROBABLE PAT H DERS: 16 CANI N RADAR: AND	SOBSERVED HERE A=6 EQUIPMENT S), ONE DAR, TWO ORTERS, SA=4 AND TRACKING STER THREE PROBABLE	;
2. ZL	ATOUST ROCKET	T ENGINE TEST FAC	ILITY (55-08-	37N 059-55-02E	
THE HT	GH-BAY CHECK PRIL. TWO P	SS-NX-8 MISSILE D OUT BUILDING AT T OSSIBLE SS-NX-8 D	HE NORTH END	OF THE FACILITY	
COLLID	DE COMPLETE I	TRUCTION ACTIVITY BY LATE 1973 OR E ON THE VERTICAL T NOW INC	ARLY 1974。 R EST STAND, FI	ENEWED	
	BUCKET				
3。 PA (48-27	VLOGRAD ROCK -30n 035-57-	ET MOTOR ASSEMBLY	/TEST SUPPORT	FACILITY	
	FPROPFTROVSK	MISSILE DEVELOPM	FNT PRODUCTIO	N CENTER	
DN (48 =2 6	-03N 034-58-	21E 0			

AT PAVLOGRAD A SPECIAL THREE—FLATCAR TRAIN WAS THE FIRST TIME IT IS IDENTICAL TO THE PREVIOUSLY AT DNEPROPETROVSK AND TYURATAM TRANSPOR OBJECT IDENTIFIED AS A LARGE MISSILE AIRFRAME. THE OF TRAIN WAS ALSO OBSERVED AT DNEPROPETROVSK IN THE RAILCAR SERVICING AREA OF PLANT 186. IN ADI POSSIBLE TRAIN OF THIS TYPE WAS OBSERVED AT SAFONO AN OBJECT. WHICH MAY BE A COMBINATION OF A SUGGESTS THAT THE THREE—CAR TRAIN IS CAPABLE OF TR THE OBJECT OBSERVED AT PAVLOGRAD AS WEL OBJECT IDENTIFIED AS A LARGE MISSILE AIRFRAME AT D	TING AN E SAME TYPE DITION A VA ROCKET MOTOR D. THIS
AT PAVLOGRAD A SPECIAL THREE—FLATCAR TRAIN WAS THE FIRST TIME IT IS IDENTICAL TO THE PREVIOUSLY AT DNEPROPETROVSK AND TYURATAM TRANSPORT OBJECT IDENTIFIED AS A LARGE MISSILE AIRFRAME. THE OF TRAIN WAS ALSO OBSERVED AT DNEPROPETROVSK IN THE RAILCAR SERVICING AREA OF PLANT 186. IN AD POSSIBLE TRAIN OF THIS TYPE WAS OBSERVED AT SAFONO AN OBJECT. WHICH MAY BE A COMBINATION OF A SUGGESTS THAT THE THREE—CAR TRAIN IS CAPABLE OF TR	TING AN E SAME TYPE DITION A VA ROCKET MOTOR D. THIS
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AND A LAUNCH CANISTER, HAS BEEN TESTED AT PAVLOGRA SUGGESTS THAT THE THREE-CAR TRAIN IS CAPABLE OF TR	ROCKET MOTOR
AN OBJECT, WHICH MAY BE A COMBINATION OF A AND A LAUNCH CANISTER, HAS BEEN TESTED AT PAVLOGRA SUGGESTS THAT THE THREE-CAR TRAIN IS CAPABLE OF TR	ROCKET MOTOR
WHICH MAY BE A COMBINATION OF A AND A LAUNCH CANISTER, HAS BEEN TESTED AT PAVLOGRA SUGGESTS THAT THE THREE-CAR TRAIN IS CAPABLE OF TR	D. THIS
WHICH MAY BE A COMBINATION OF A AND A LAUNCH CANISTER, HAS BEEN TESTED AT PAVLOGRA SUGGESTS THAT THE THREE-CAR TRAIN IS CAPABLE OF TR	D. THIS
AND A LAUNCH CANISTER, HAS BEEN TESTED AT PAVLOGRASUGGESTS THAT THE THREE-CAR TRAIN IS CAPABLE OF TRAIN OF THE	D. THIS
SUGGESTS THAT THE THREE-CAR TRAIN IS CAPABLE OF TR	ANSPORTING
THE OBJECT OBSERVED AT PAVLOGRAP AS WELL	AC THE
- NOTIFIED THE WITHER BUT AS A LARME MISSIES HEN WANT AT A	NEPROPETROVSK
AND TYURATAM.	٠.
4. SREDNE-BELAYA ARMY BARRACKS AL 1 (50-41-04N 12	8-02-28E, BE
TOMICHI ARTY DIV HQ/BKS AL 1 (50-46-20N 128-14	-50E' BE
A TOTAL OF 23 SA-4 CANISTER TRANSPORTERS WAS M	ISSING FROM
TWO INSTALLATIONS IN THE FAR EAST MILITARY DISTRIC	ANISTER
TRANSPORTERS SEEN AT	SREDNE-BELAYA
AND 15 OF THE 33 CANISTER TRANSPORTERS PRESENT	
SA-4 ACTIVITY WAS REPORTED (CITE NO AT ANTIPINSKOYE SAM FIRING RANGE	WHERE
16 SA-4 CANISTER TRANSPORTERS WERE OBSERVED.	
5. BOBRUYSK ARMY BKS WEST AL 1 (53-08-36N 029-09-	29E BE
ELEMENTS OF AN SA-4 MISSILE BATTALION WERE OBS	ERVED AT THIS
INSTALLATION EQUIPMENT INCLUDED SIX TRANSPORTER-ERECTOR-LAUNCHERS (TELS), THREE SA-4 1	SA=4 RANSLOADERS:
THREE PAT HAND RADARS, AND THREE LONG TRACK KADARS	OO IHTO MAD
THE FIRST TIME SA-4 EQUIPMENT HAS BEEN OBSERVED AT INSTALLATION IN THE BELORUSSIAN MILITARY DISTRICT.	i HT2
6. NIKOLAYEV SHIPYARD NOSENKO 444 (46-56-56N 031-	-20-1051 05

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KH-9 MISSION	= IPIR 07		HIGHLIGHTS
VU-A MISSION	1203		
	. eve innobitalisi non	UD MISSILE TEST DIA	TEODM WAS
UNDER CONSTR	UCTION AT NIKOLAYE	UP MISSILE TEST PLA V SHIPYARD NOSENKO	444
THIS	PLATFORM IS USED	TO TEST MISSILE SHA R-LAUNCHED NAVAL MI	PES AND SSILES. IT IS
SIMILAR IN A	PPEARANCE TO ALL O EEN AT BALAKLAVA S	THER POP-UP TEST DE	VICES
NOSENKO SHIP	YARD.	DDMRKINE DASE,	AND
THE PLAT	FORM WAS UNDER CON	STRUCTION AT THE EN	D OF THE QUAY
ALONGSIDE TH	E BUILDINGWAY WHER	E THE 444 AIRCRAFT	CARRIER WAS
DUILIG			
ICBM COMPLEX	(FC		
.1		VEC MIEDE TORM MICC	TIEC ADE
DEPLOYED WER	F AT LEAST PARTIAL	XES WHERE ICBM MISS Y OBSERVED ON PHOTO NO NEW SILO CONST	GRAAPHY OF
OF THE 2	ISTELLO ICBM COMPLE	SITES, 10 WERE OBS X AND FIVE AT THE U OGRESS WAS NOTED.	SERVED, FIVE AT UZHUR COMPLEX.
NO SIGNIFICA	ANT CONSTRUCTION FR	,	
THE DERA OBSERVED ON PERVOMAYSK, DERAZHNYA,	AZHNYA AND PERVOMAY PHOTOGRAPHY OF POO TYPE IIIG LAUNCH O ALL SITES IN TPE II	SK SSM COMPLEXES WE R-TO-GOOD INTERPRET ROUP H WAS COMPLETE IG LAUNCH GROUP G W	TABILITY。 AT E. AT Vere complete
THE DERA OBSERVED ON PERVOMAYSK, DERAZHNYA, A	AZHNYA AND PERVOMAY PHOTOGRAPHY OF POO TYPE IIIG LAUNCH O ALL SITES IN TPE II	SK SSM COMPLEXES WE	TABILITY AT E. AT WERE COMPLETE CONSTRUCTION
THE DERA OBSERVED ON PERVOMAYSK, DERAZHNYA, A WITH THE POS WAS CONTINUI	AZHNYA AND PERVOMAY PHOTOGRAPHY OF POO TYPE IIIG LAUNCH O ALL SITES IN TPE II SSIBLE EXCEPTON OF ING ON THE OTHER TY OMAYSK. THE POSSI	SK SSM COMPLEXES WE R-TO-GOOD INTERPRETOROUP H WAS COMPLETE IG LAUNCH GROUP G WE LAUNCH SITE 66G. COPE IIIG GROUPS AT ESTATE OBSERVED AT A TYPE BLE ANTENNA	TABILITY. AT E. AT WERE COMPLETE CONSTRUCTION BOTH COMPLEXES. PE IIIX LAUNCH
THE DERA OBSERVED ON PERVOMAYSK, DERAZHNYA, A WITH THE POS WAS CONTINUI A POSSIE SITE AT PERV	AZHNYA AND PERVOMAY PHOTOGRAPHY OF POO TYPE IIIG LAUNCH O ALL SITES IN TPE II SSIBLE EXCEPTON OF ING ON THE OTHER TY OMAYSK. THE POSSI	SK SSM COMPLEXES WE PR-TO-GOOD INTERPRETE FOUP H WAS COMPLETE IG LAUNCH GROUP G WE LAUNCH SITE 66G. OF THE STATE OF THE FAST-SOUTHER ON THE EAST-SOUTHER	TABILITY. AT E. AT WERE COMPLETE CONSTRUCTION BOTH COMPLEXES. PE IIIX LAUNCH

25X1

TWENTY OF THE 22 SS-11 LAUNCH SITES WHERE EXTENSIVE ACTIVITY WAS REPORTED IN HIGHLIGHT CABLE 9 FOR THIS MISSION WERE OBSERVED. ADDITIONAL TRENCHING WAS OBSERVED WITH AS MANY AS THREE SEPARATE TRENCHES PRESENT AT SOME SITES. ALL 10 LAUNCH SITES IN THE G GROUP AT DROVYANAYA WERE OBSERVED AND ALL 10 LAUNCH SITES IN THE I GROUP AT SVOBODNYY WERE OBSERVED ON LAUNCH SITES IN THE I GROUP AT SVOBODNYY WERE COMPLEX, WHERE EXTENSIVE ACTIVITY WAS PREVIOUSLY REPORTED AT TWO SITES, WAS NOT OBSERVED. POSSIBLY RELATED ACTIVITY WAS OBSERVED AT TWO OF THE TEN LAUNCH SITES IN THE H GROUP AT DROVYANAYA. THIS ACTIVITY INCLUDED THE PRESENCE OF VEHICLES NEAR THE OPEN SILO AND HEAVY TRACK ACTIVITY. NO TRENCHING WAS DISCERNIBLE. NO EXTENSIVE ACTIVITY WAS OBSERVED AT ONE SITE OF LAUNCH GROUP D AT OLOVYANNA, THE OLDEST GROUP AT THIS COMPLEX, NOR AT ANY OTHER SS-11 COMPLEX SEARCHED THUS FAR ON 1205-2. 8. THE IMENI GASTELLO, KARTALY, AND UZHUR SS-9 COMPLEXES WERE PARTIALLY OBSERVED. NO SIGNIFICANT ACTIVITY WAS NOTED. THE OTHER THREE SS-9 COMPLEXES WERE NOT COVERED. OF THE 13 SS-7 LAUNCH SITES PREVIOUSLY REPORTED IN A REDUCED STATE OF READINESS, ONLY FIVE WERE OBSERVED. THESE SITES, DROVYANAYA 1 AND SVOBODNYY 1-4, SHOWED NO SIGNIFICANT CHANGE IN THE VEHICLE PARK (LARGE CLEARED AREA) AT SVOBODNYY LAUNCH SITE 3 REMAINED ABOUT THE SAME (APPROXIMATELY 600) AS REPORTED	assified in Part - Sanitize	TOP SECRET RUFF	6/06 : CIA-RDP78T04752A0004000100	25X1 25X1
ACTIVITY WAS REPORTED IN HIGHLIGHT CABLE 9 FOR THIS MISSION WERE OBSERVED. ADDITIONAL TRENCHING WAS OBSERVED WITH AS MANY AS THREE SEPARATE TRENCHES PRESENT AT SOME SITES. ALL 10 LAUNCH SITES IN THE GENOUP AT DROVYANAYA WERE OBSERVED AND ALL 10 LAUNCH SITES IN THE I GROUP AT SVOBODNYY WERE OBSERVED ON COMPLEX, WHERE EXTENSIVE ACTIVITY WAS PREVIOUSLY REPORTED AT TWO SITES, WAS NOT OBSERVED. POSSIBLY RELATED ACTIVITY WAS OBSERVED AT TWO OF THE TEN LAUNCH SITES IN THE H GROUP AT DROVYANAYA. THIS ACTIVITY INCLUDED THE PRESENCE OF VEHICLES NEAR THE OPEN SILO AND HEAVY TRACK ACTIVITY. NO TRENCHING WAS DISCERNIBLE. NO EXTENSIVE ACTIVITY WAS OBSERVED AT ONE SITE OF LAUNCH GROUP D AT OLOVYANNA, THE OLDEST GROUP AT THIS COMPLEX, NOR AT ANY OTHER SS-11 COMPLEX SEARCHED THUS FAR ON 1205-2. 8. THE IMENI GASTELLO, KARTALY, AND UZHUR SS-9 COMPLEXES WERE PARTIALLY OBSERVED. NO SIGNIFICANT ACTIVITY WAS NOTED. THE OTHER THREE SS-9 COMPLEXES WERE NOT COVERED. OF THE 13 SS-7 LAUNCH SITES PREVIOUSLY REPORTED IN A REDUCED STATE OF READINESS, ONLY FIVE WERE OBSERVED. THESE SITES, DROVYANAYA LAND SYOBODNYY 1-4, SHOWED NO SIGNIFICANT CHANGE IN THE VEHICLE PARK (LARGE CLEARED AREA) AT SYOBODNYY LAUNCH SITE 3 REMAINED ABOUT THE SAME (APPROXIMATELY 600) AS REPORTED DIFFERENT PATTERN. FORTY OTHER SS-7 SITES AND FIVE SS-8 LAUNCH SITES WERE OBSERVED. TEN SS-7 MISSILES WERE NOTED, INCLUDING ONE ERECTED ON THE RIGHT PAD AT SYOBODNYY LAUNCH SITE 6. 9. THE DROVYANAYA, KOZELSK, SYOBODNYY, AND YEDROVO SS-11 COMPLEXES WERE TOTALLY OBSERVED AND THE GLADKAYA, KOSTROMA, OLOVYANNAYA, AND PERM SS-11 COMPLEXES WERE PARTIALLY OBSERVED. NO ADDITIONAL EXTENSIVE ACTIVITY BEYOND THAT PREVIOUSLY REPORTED AT DROVYANAYA, OLOVYANNAYA, AND SVOBODNYY WAS NOTED AT THESE COMPLEXES.	KH-9 MISSION	3- 1	HIGHLIGHTS	25 X 1
8. THE IMENI GASTELLO, KARTALY, AND UZHUR SS-9 COMPLEXES WERE PARTIALLY OBSERVED. NO SIGNIFICANT ACTIVITY WAS NOTED. THE OTHER THREE SS-9 COMPLEXES WERE NOT COVERED. OF THE 13 SS-7 LAUNCH SITES PREVIOUSLY REPORTED IN A REDUCED STATE OF READINESS, ONLY FIVE WERE OBSERVED. THESE SITES, DROVYANAYA 1 AND SVOBODNYY 1-4, SHOWED NO SIGNIFICANT CHANGE IN THE VEHICLE PARK (LARGE CLEARED AREA) AT SVOBODNYY LAUNCH SITE 3 REMAINED ABOUT THE SAME (APPROXIMATELY 600) AS REPORTED ALTHOUGH THEY WERE PARKED IN A DIFFERENT PATTERN. FORTY OTHER SS-7 SITES AND FIVE SS-8 LAUNCH SITES WERE OBSERVED. TEN SS-7 MISSILES WERE NOTED, INCLUDING ONE ERECTED ON THE RIGHT PAD AT SVOBODNYY LAUNCH SITE 6. THE TOP OF AN SS-8 REENTRY VEHICLE WAS VISIBLE IN THE RIGHT SILO AT KOZELSK LAUNCH SITE 6. 9. THE DROVYANAYA, KOZELSK, SVOBODNYY, AND YEDROVO SS-11 COMPLEXES WERE TOTALLY OBSERVED AND THE GLADKAYA, KOSTROMA, OLOVYANNAYA, AND PERM SS-11 COMPLEXES WERE PARTIALLY OBSERVED. NO ADDITIONAL EXTENSIVE ACTIVITY BEYOND THAT PREVIOUSLY REPORTED AT DROVYANAYA, OLOVYANNAYA, AND SVOBODNYY WAS NOTED AT THESE COMPLEXES.	ACTIVITY WAS WERE OBSERVED AS THREE SEP- LAUNCH SITES AND ALI OBSERVED ON COMPLEX, WHEN TWO SITES, WAS POSSIBLY LAUNCH SITES INCLUDED THE TRACK ACTIVI	REPORTED IN HIGHLIGHT CABL O. ADDITIONAL TRENCHING WARATE TRENCHES PRESENT AT SERVICE AT DROVYANG IN THE G GROUP AT DROVYANG LAUNCH GROUP E ALL LAUNCH GROUP AT DROVYANG PRESENCE OF VEHICLES NEAR TY. NO TRENCHING WAS DISCUSSIVE ACTIVITY WAS OBSERVED.	LE 9 FOR THIS MISSION AS OBSERVED WITH AS MANY SOME SITES. ALL 10 AYA WERE OBSERVED GROUP AT SVOBODNYY WERE AT THE OLOVYANNAYA PREVIOUSLY REPORTED AT RVED AT TWO OF THE TEN AYA. THIS ACTIVITY THE OPEN SILO AND HEAVY ERNIBLE. AT ONE SITE OF LAUNCH	25X ² 25X1 25X1
OLOVYANNAYA, AND PERM SS-11 COMPLEXES WERE PARTIALLY OBSERVED. NO ADDITIONAL EXTENSIVE ACTIVITY BEYOND THAT PREVIOUSLY REPORTED AT DROVYANAYA, OLOVYANNAYA, AND SVOBODNYY WAS NOTED AT THESE COMPLEXES.	ANY OTHER SS 8. THE IMEN PARTIALLY OB OTHER THREE OF THE 1 REDUCED STAT SITES, DROVY CHANGE IN THE VEHIC SITE 3 REMAI DIFFERENT PA FORTY OT OBSERVED. T ON THE RIGHT SS-8 REENTRY LAUNCH SITE	I GASTELLO, KARTALY, AND USERVED. NO SIGNIFICANT ACT SS-9 COMPLEXES WERE NOT CO 3 SS-7 LAUNCH SITES PREVIOUS OF READINESS, ONLY FIVE ANAYA 1 AND SVOBODNYY 1-4, LE PARK (LARGE CLEARED ARE NED ABOUT THE SAME (APPROXING ALTHOUGH THEY ALTHOUGH THEY SEN SS-7 MISSILES WERE NOTE PAD AT SVOBODNYY LAUNCH SEN SS-7 MISSILES WERE NOTE PAD AT SVOBODNYY LAUNCH SEN SS-7 WISSIBLE IN THE SAME (APPROXING ALTHOUGH THEY SEN SS-7 MISSILES WERE NOTE PAD AT SVOBODNYY LAUNCH SEN STAND AT SVOBODNYY LAUNCH SEN STANDAYA, KOZELSK, SVOBODNYY	ZHUR SS-9 COMPLEXES WERE IVITY WAS NOTED. THE VERED. USLY REPORTED IN A WERE OBSERVED. THESE SHOWED NO SIGNIFICANT THE NUMBER OF TRUCKS (A) AT SVOBODNYY LAUNCH (IMATELY 600) AS REPORTED (WERE PARKED IN A S-8 LAUNCH SITES WERE (D, INCLUDING ONE ERECTED (SITE 6. THE TOP OF AN HE RIGHT SILO AT KOZELSK (A) AND YEDROVO SS-11	25X 25
	OLOVYANNAYA NO ADDITIONA REPORTED AT	AND PERM SS-11 COMPLEXES L EXTENSIVE ACTIVITY BEYON DROVYANAYA, OLOVYANNAYA, A XES.	WERE PARTIALLY OBSERVED. ID THAT PREVIOUSLY	

H-9 MISSION	- IPIR 07		HIGHLIGHTS
THE ITAT ERE AT LEAS ISSILE TEST	KA, NOVOSIBIRSK, ON ST PARTIALLY OBSERVE CENTERS	ISK, AND YURYA SS-7 D.	COMPLEXES
• •	AGAN MISSILE TEST CE	NTER (46-11-05N 07	2-41-30E, BE
DACE TOACUT	THE MAJOR RANGE FACTING FACILITY WERE OF OF POOR TO-FAIR IN	RSERVED AT LEAST ON	CE UN
ON THE LAUNC	CH COMPLEX F. ABM CONTROL OF CHERS AT POSITIONS	SB WND SC	
PRTICALLY	CH COMPLEX BO A GAL In the Launcher at I	POSITION CI	
	N YAR SAM FIRING RA		
THE WESTERN	ANGE AND AZIMUTH-TY CIRCULAR PAD AT AR IT WAS IDENTIFIED O	EA A OF THE ELECTRO N PHOTOGRAPHY OF PO THE RADAR HAS A CUI	OOR STREET
ANTENNA IN FR	ONT OF IT. ELEVEN POSITIONS ADJACENT	TO THE RADAR PAD.	PAD AND 12
	VEHICLES WERE PARKE	D ON PREPARED ADJA	
UNIDENTIFIE ADDITIONAL	WEHICLES WERE PARKE	D ON PREPARED ADDA	
UNIDENTIFIE ADDITIONAL 12. TYURATA	VEHICLES WERE PARKE	ER (45-56-37N 063-	27-55E BE

6

IPIR (H-9 MISSION 1205	07	HIGHLIGHTS
.6 THREE OR FOUR VEH JUST OFF THE SILO AP	ICLES OR PIECES OF	EQUIPMENT WERE PARKED
AT LAUNCH SITE S ADJACENT TO THE OPEN	1 A LIGHT-TONED OB	JECT WAS OBSERVED
APPROXIMATELY EI THE SILO APRON AT LA	GHT VEHICLES OR PI UNCH SITE S7.	ECES OF EQUIPMENT WERE ON
L3。 KAPUSTIN YAR/VLA 145-58-53E	DIMIROVKA MISSILE	TEST CENTER (48-41-07N
THE KAPUSTIN YAR	R/VLADIMIROVKA MISS ARTLY ON 29 MARCH A	SILE TEST CENTER WAS
AT I ALINICH STTE SC AD	RE NOW COMPLETE. A ON AND DIMENSIONS O ERN LAUNCH PAD OF L	
PROGRESS IN THE SRBM B. A POSSIBLE MISSI MISSILE RECEIVING AN	M TRAINING AREA AND ILE ON A TRANSPORTE	LD EXERCISES WERE IN OWNER OF LAUNCH COMPLEX ER WAS OBSERVED IN THE
14. PLESETSK MISSILE	E AND SPACE CENTER	(62-57-46N 040-23-46E+ BE
THE PLESETSK MIS THE MIS SITE 4 NO OTHER SIGNIFICAN	ISSILE ERECTED ON	NTER WAS TOTALLY OBSERVED THE EASTERN PAD OF LAUNCH WAS NO LONGER PRESENT.
THE PAD EXTENSION WAR	HAD I AS SNOW COVERED AN BEEN PARTIALLY RE	D EXTENSION AT LAUNCH SITE BEEN REMOVED DO NO ACTIVITY WAS MOVED FROM THE SITE ACCESS THE SITE SUPPORT BUILDING.
AT LAUNCH SITE	SNO OF THE ENVIRONMEN PAD. THE AREA WHE	W HAD MELTED FROM ABOUT 50 TAL SHELTER WHICH COVERS

	= IPIR 0	7	HIGHLIGHTS
KH-9 MISSION	1205		
		WAS SNOW COVERED.	SNOW COVERED THE
SITE CONTROL NETTING/CANV SITE ACCESS HAD BEEN PAR REMOVAL ENDE SHELTER WHI	BUNKER. AS-COVERE ROAD LEAD TIALLY CL D AT THE CH BLOCKS	NO SNOW WAS APPARED STRUCTURE AT THE UNITED THE	WESTERN ENTRANCE. THE HE WESTERN LAUNCH PAD ICLE TRACKS AND SNOW E ENVIRONMENTAL E MOVEMENT. AN AREA
ABM ACTIVITY			
15. ALL OF T	HE MOSCOW	ABM FACILITIES WER PMENT OF PHOTOGRAPH E COVERAGE WAS OBTA	Y OF POOR-TO-FAIR
	HOWEVER	, NOT ALL OF THE FA	CILITIES WERE SEEN ON OUNT OF ABM CANISTERS.
BEEN PLACED OF INSTALLED UNIDENTIFIED	ATOP ANTE ANTENNAS GROUND S	NNA BUILDING 10 BRI	T-) DIAMETER DISH HAD NGING TO TWO THE NUMBER AT COMPLEX E15 NEW D JUST SOUTHEAST OF THE
SAM ACTIVITY	1 .		
16. ASHULUK	SAM FIRIN	G RANGE (47-26-20N	048-02-30E BE
TRANSSHIPMEN THE	NT AREA SE TRANSSHIP	RVICING ASHULUK SAM MENT AREA IS AT 47-	19-42N 047-24-50E, 1 NM
MISSILE SA-1 MISSILE DOLLIES ON	EQUIPMENT TRANSPOR NE SA-3 MI	RTERS, AND EIGHT SA-	14 SA-1 MISSILES, 18 1 MISSILE-HANDLING ND TWO PROBABLE SA-2
17. POLOTSK	SAM COMPL	EX A03-5 (55-37-18N	028-54-23E, BE
		POSITION SA-5 COMPL	EX WAS OBSERVED ST OF POLOTSK, IN THE

- IPIR 07 H-9 MISSION 1205		HÌGHL	IGHTS.
ND GUIDANCE RADAR MOUNDS WE	ERE IN THE MIDST	AGES OF	
ONSTRUCTION. THE MISSILE H HE EARLY STAGES OF CONSTRUC	HANDLING AND SUP	PORT FACILITY V	NAS IN
	·		
AIR ACTIVITY			•
8. RAMENSKOYE FLIGHT TEST C	CENTER (55-34-21	N 038-09-23E P	BE
		1 TAGE	- T CD'
A RAM-H WAS PARKED ON IT INTERPRETABILITY DUE TO OBL	IQUITY AND HAZE	PRECLUDED	ITED
DENTIFICATION OF ANY NEW DE	ETAILS. THE RAM	I-H WAS NOT OBSI	ERVED
N PHOTOGRAPHY		CKFIRE WERE SE	FOUR
THE TUPOLEV AREA THROUGH PAR BACKFIRE WERE SEEN IN THE SA	RITAL CLOUD COVE	- <u>R</u>	FOOR
THER SIGNIFICANT AIRCRAFT (OBSERVED	INCLUDED	
RAM-F. ONE PROBABLE RAM-F.	ONE POSSIBLE RAM	M-G, ONE MODIFI	ED
CHARGER, AND TWO CANDIDA	TWO RA	M-FO ONE RAM-E	P ONE
MODIFIED CHARGER, AND TWO CARAM-F AND TWO MODIFIED CHARG	ANDID; LGER.	ONE PROB	ADLE
L9. AKHTUBINSK FLIGHT TEST (CENTER (48-17-53	3N 046-11-22E+	BE
ONE BACKFIRE A. ONE BACK	KFIRE A MOD 20 (DNE RAM FO AND	TWO
DAM & WEDE ARCERVED AT THE	TEST CENTER		
ONE BACKFIRE A. TWO E	BACKFIRE A MOD 2	20 ONE RAM FO A	ND ONE
20. MUKACHEVO AIRFIELD (48-	24-00N 022-41-1	+E'•	
•			_
FOUR AIR DEFENSE MODIFI	ED BRDM-2 AND FO	DUR ZSU-23/4 WE	RE IN
THE AAA STIF AT THE NORTHER!	N END OF THE AIR	KFIELD	
THIS IS ONE-FOURTH THE NUMBE	ER OF MODIFIED	BRDM=2 AND ZSU= E SA=6 EQUIPMEN	·23/4
OBSERVED WAS I	NO LONGER PRESE		
TACTICAL AVIATION AIRFIELD	IN THE CARPATHIA	AN MILITARY DIS	TRICT
AND IS APPROXIMATELY 11.5 N	M FROM THE USSR	HUNGARY BORDER	
21. ROSTOV AIRFIELD NORTHWE	ST (47-16-46N 0	39-38-12E, BE	

KH∞9 MISSION	∞ IPIR 07 1205	HIGHLIGHTS
	TCHTEEN FOXBAT WERE	S OBSERVED AT THIS AIRFIELD ON SEEN HERE HWEST IS IN THE BAKU AIR
DEFENSE DIST	RICT.	
22. ZHDANOV	AIRFIELD WEST (47-04	-21N 037-26-52E,
ATDODAET HAV	N-12 CUB AIRCRAFT WE E NOT BEEN IDENTIFIE IELD WEST IS IN THE	RE OBSERVED CUB D AT THIS AIRFIELD BEFORE. SOUTHWESTERN AIR DEFENSE
23. NOVOSIBI	RSK/TOLMACHEVO AIRFI	ELD (55-00-46N 082-38-54E, BE
IN THE CIVIL SMALL VEHICL	FLOGGER WERE ORSERV	·
TWENTY-S	SIX FLOGGER WERE OBSE FOUR FLOGGER WERE S	RVED AT THIS AIRFIELD SEEN HERE
25. DOMNA A	IRFIELD (51-54-55N 1	13-07-10E ∘
HIGHEST NUME	THE TRANSBAIKAL MIL	IRFIELD IS A TACTICAL AVIATION ITARY DISTRICT, APPROXIMATELY
AIRFIELD IN	THE USSR-MONGOLIA-C	HINA BORDER.
185 NM FROM	THE USSR-MONGOLIA-CI	HINA BORDER. 7-53-17N 033-32-15E. BE
185 NM FROM 26. KRIVOY I	THE USSR-MONGOLIA-CH	HINA BORDER.
185 NM FROM 26. KRIVOY I	THE USSR-MONGOLIA-CH	THE AIRCRAFT WERE OBSERVED. THE

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	- IPIR 07 HIGHLIGHTS	25X1
		25X
>		
د		
	NAVAL ACTIVITY	
	28.	
Δ.	LAUNCH PREPARATIONS FOR THE THIRD D SSBN REMAINED IN PLACE ON LAUNCH RAIL B AT SEVERODVINSK SHIPYARD 402 ONE D SSBN, FIVE Y SSBN, THE H-III SSBN, AND THE P SSGN WERE ALSO OBSERVED IN THE COMPLEX.	25X
O	A D SSBN WAS OBSERVED AT THE OFFSHORE WHARF AT SAYDA GUBA NAVAL BASE SOUTHWEST. IT WAS BERTHED OUTBOARD A DON AS. THIS IS THE FIRST OBSERVATION OF A D SSBN AT ANY LOCATION	25X
	OTHER THAN SEVERODVINSK. TEN Y SSBN AND TWO H-II SSBN WERE AT SAYDA GUBA SUBMARINE BASE TWO ADDITIONAL Y SSBN WERE SEEN IN FLOATING DRYDOCKS. ONE AT PALA GUBA NAVAL BASE AND SHIP REPAIR YARD ONE AT CHALMPUSHKA SHIP REPAIR YARD.	25X1
	CONSTRUCTION WAS CONTINUING ON THE NEW TRANSPORTER DOCK AT KOMSOMOLSK SHIPYARD AMUR 199 THE THREE SECTIONS	25X
	11	25X
	TOP SECRET RUFF	

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IPIR 07 HIGHLIGHTS	25
KH-9 MISSION 1205	
OBSERVED HAVE BEEN ASSEMBLED. THE LAUNCH BASIN WAS ICE FREE.	2
THE AIRCRAFT CARRIER REMAINED IN THE FITTING-OUT BASIN AT NIKOLAYEV SHIPYARD NOSENKO 444 WITH NO VISIBLE MAJOR CHANGES NO CHANGES NO CHANGES WERE DISCERNIBLE ON THE BOTTOM PLATE SECTION ON BUILDINGWAY 5. AN UNIDENTIFIED VESSEL WAS UNDER CONSTRUCTION AT THE FOOT OF	2
THE BUILDINGWAY.	
OBSERVED FOR THE FIRST TIME IN THE NORTHERN FLEET AT SEVEROMORSK NAVAL BASE	2
TWO Y SSBN WERE OBSERVED IN THE PACIFIC FLEET ONE AT PETROVKA NAVAL BASE AND SHIPYARD AND ONE UNDERWAY NEAR STRELOK STRAIT SUBMARINE BASE PAVLOVSKOGO. BOTH HAD DARK-TONED SONAR ARRAYS. THE BROKEN-UP DUMMY Y SSBN REMAINED AT STRELOK STRAIT. THE 112F SUBMARINE WAS OBSERVED AT SEVASTOPOL NAVAL BASE ON	2
	2
NO NEW SUBMARINES WERE OBSERVED AT GORKIY SHIPYARD 112 ON CLEAR PHOTOGRAPHY OF GOOD INTERPRETABILITY.	
SOVIET PACIFIC FLEET BASES AROUND PETROPAVLOVSK WERE OBSCURED BY HEAVY HAZE.	
ELECTRONICS ACTIVITY	
30. CHERVONOZNAMENKA U/I CC FAC/BNK (47-10-30N 030-20-00E) BE	4
AN UNIDENTIFIED COMMAND AND CONTROL FACILITY/BUNKER WAS IDENTIFIED THE BUNKER WAS IN THE EARLY STAGE OF CONSTRUCTION AND NO ANTENNAS WERE IDENTIFIED. THIS FACILITY IS PROBABLY ASSOCIATED WITH BETSILOVO UNIDENTIFIED HARD COMMAND	2
AND CONTROL BUNKER APPROXIMATELY 11.6 NM SOUTH-SOUTHWEST.	4
	2
31. KIYEV PROB OHD TRANSMITTER FAC UCON (51-37-50N 030-42-00E)	

- IPII (H-9 MISSION 1205	R 07	HIGHLIGHTS
KIYEV PROB OHD	RECEIVER FAC UCON (51-18-45N 030-03-40E, BE
PROBABLE OVER- RECEIVER FACILITIE CONSTRUCTION	THE-HORIZON DETECTIONS WERE IDENTIFIED IN	ON TRANSMITTER AND N THE EARLY STAGE OF
THE TRANSMITTE	R FACILITY IS APPRO	(IMATELY 71 NM NNE OF
THE RECEIVER FACIL ALSO HAS AN APPROX TRANSMITTER AND RE	CIMATE BORESIGHT AZI CEIVER ARE APPROXIM	MUTH THE
	TIONS FOR ANTENNA BA So one crane was b	OTINGS FOR THE CONTROL SES, AND HEAVY TRACKED EING ASSEMBLED. DETAILED
32. KODYMA SUS MIL	ITARY INST (48-05-5	ON 029-08-15E
WERE NEWLY IDENTI	THE TWIN PLATE TROP FIED AT RY DISTRICT. COMMUN 24 ANTENNA-MAST CAR	OSCATTER ANTENNA SYSTEM THIS INSTALLATION IN THE ICATIONS EQUIPMENT RIERS WITH SUPPORT
GROUND FORCE ACTI	VITY	
33. KAUNAS ARMY B	KS KIPRO AL 8 (54-54	-34N 023-56-10E, BE
THIS INSTALLATION THIS WAS THE FIRS	THE DAITTE MILE!	BRDM-2 WERE IDENTIFIED A TARY DISTRICT ON 15 MARCH. THIS MILITARY VEHICLE AT
		AL 1 (54-54-55N 099-03-55E

KH-9 MISSION	- IPIR 07 1205		HIGHLIGHT
ONE-HUNDF NEW TANK PARK TANKS WERE PF	CAT THIS INS	STALLATION	WERE OBSERVED WITHIN THE THIRTY-NINE
LOGISTICS ACT	TIVITY	·	
35. ZABAYKALS	SK RR TRANSLO	DADING YARD (4	9-38-41N 117-19-24E, BE
ULAN-UDE	RR STATION C	LF YARDS A SH	OPS (51-50-42N
107-34-30F			OVO 2 (44-22-24N
CLEAR PHOTOGINO UNUSUAL ACAMOUNT OF ROLL APPROXIMATEL' TO ALL THE RAIL SEGI	RAPHY CTIVITY WAS C LLING STOCK H Y 550 PIECES PPROXIMATELY MENTS CONNECT	DBSERVED AT TH HAD INCREASED AT ULAN-UDE 815. NO UNUS TING ULAN-UDE	AYKALSK WERE COVERED ON RESPECTIVELY. ALTHOUGH ESE RAIL YARDS, THE FROM 182 PIECES AT TO 281, AND FROM UAL ACTIVITY WAS NOTED AND ZABAYKALSK. TS WAS COVERED ON CLEAR
· · · · · · · · · · · · · · · · · · ·	AT PODGRANIC	CHNYY WAS CLOU	D COVERED
36. NIKOLAYE	V PORT FACIL	ITIES SOUTH (4	6-49-55N 031-57-02E, BE
GROUND FORCE T CANISTERS, A 67 SA-2 MISS CRATES, 16 A AIRCRAFT-ASS PROBABLE BMP	WEAPONS WERE HIS EQUIPMEN PPROXIMATELY ILE TRANSPOR IRCRAFT SHIP OCIATED SHIP FIVE PROBA	E IDENTIFIED A T CONSISTED OF 165 SA-3 CANI TERS, NINE FIS PING CRATES, 2 PING CRATES, 1 BLF BTR-60PB,	AFT SHIPPING CRATES, AND THIS BLACK SEA PORT OF APPROXIMATELY 35 SA-2 STERS, 12 SA-2 LAUNCHER SHEED D FUSELAGE SHIPPING PROBABLE TANKS, NINE 27 POSSIBLE BROM, EIGHT MM FIELD GUNS (D-30).
USSR/CHINA B	ORDER		
AIR ACTIVITY			
		(44-19-12N 13	\$2=33=10F.

- IPIR 0°	7	HIGHLIGHTS
AIRFIELD APPROXIMATEL	COPTERS WERE OBSERVED Y 45 NM FROM THE USSE	R-CHINA BORDER. THIS
NAS AN INCREASE OF 18 32 WERE OBSERVED. CH AVIATION AIRFIELD IN	ERNIGOVKA AIRFIELD IS	WHEN S A FRONTAL (TACTICAL) OISTRICT.
CHINA		
MISSILE ACTIVITY		,
MISSILE TEST CENTERS		
38. SHUANG-CHENG-TZU	MISSILE TEST CENTER	(41-08-00N 100-15-00E+
THE ENTIRE MISSIL THE LAUNCH COMPLEX, M	E TEST CENTER WAS COV AIN SUPPORT BASE, AND	VERED OPERATIONAL SUPPORT
AREAS WERE COVERED		
VANS AT TRACKING FACT COMPLEX B REPORTED PR PRESENT.	THREE INCH COMPLEX C AND OF AT COMPLEX B. SUCH	CRYOGEN TRAILERS AT WERE STILL ELECTRONICS VANS HAD N BOTH OF THOSE DATES ITEMS AS THESE HAVE
WERE PARKED AT PAD B2	• THE FIRST-STAGE T JECT APPROXIMATELY 10	AGE SCT-1 TRANSPORTERS RANSPORTER WAS EMPTY FEET IN DIAMETER AND ND OF THE SECOND-STAGE
BOTH WERE PARKED AT PAD B1		OND-STAGE TRANSPORTERS
ON BOTH DAYS THE OBSCURING ANY ACTIVIT	GANTRY WAS OVER THE TY BENEATH IT AT THE	LAUNCH APERTURE, Launch Stand.
39. WU-CHAI MISSILE T	rest complex (38-49-5	ON 111-36-20E. BE
THE ENTIRE TEST OF MISSILE ACTIVITY WAS	CENTER WAS OBSERVED OBSERVED AT LAUNCH S	ITE A AND CONSTRUCTION

	TAD CEADET	
KH-9 MI	IPIR 07 SSION 1205	HIGHLIGHTS
	TINUED AT LAUNCH SITES B AN WERE APPARENT.	ND C BUT NO SIGNIFICANT
SSM ACT	IVITY	
40° SUN	TIEN SSM COMPLEX (33-47-50	ON 111-59-28E
APERTURI RECESS		WAS UNDER CONSTRUCTION IN THE AN ENVIRONMENTAL COVER WAS
NO S		BSERVED IN THE CONSTRUCTION AT
41. LIE	N-KENG-WANG SSM COMPLEX (30	0-09-16N 117-39-13E, BE
LAUNCH 29-54-4 LAUNCH	ON 117-14-45E APPROXIMATEL SITE 4 AND 5.0 NM NORTHWES	A COMPLETED TE 17: IS NEWLY IDENTIFIED AT Y 21.5 NM WEST-SOUTHWEST OF T OF POSSIBLE LAUNCH SITE 15. PRESENT IN DECEMBER 70 (KH
BEEN NE LAUNCH SITES, AND LAU PREVIOU EXCEPTI SITES W	WLY IDENTIFIED AT THE SOUTH SITES 19, 20, 23, AND 24 AND	RE DESIGNATED POSSIBLE LAUNCH ATED PROBABLE LAUNCH SITES, ED. THESE SITES WERE ED ACTIVITY. WITH THE OF THESE NEWLY IDENTIFIED A NEGATION DATE
BEEN PO	ADDITION TO IDENTIFYING THE SSIBLE TO CONFIRM THE IDEN' SLY CARRIED AS A PROBABLE I	TIFICATION OF LAUNCH SITE 14,
GEO FOLLOWS		NEWLY IDENTIFIED SITES ARE AS
BBO	BABLE LAUNCH SITE 18 29-40	6-/ION 117-13-10F

16

	TOP SECRET	ROFF	
KH-9 MISSION :	IPIR 07 1205	HIĢ	SHLIGHTS
POSSIBLE I	LAUNCH SITE 19 29-4	6-00N 117-15-30E	
•	LAUNCH SITE 20 29-4		
LAUNCH SI	TE 21 29-4	2-30N 117-06-00E	
PROBABLE (LAUNCH SITE 22 29-3	5-10N 117-12-10E	
POSSIBLE	LAUNCH SITE 23 29-5	2-40N 117-35-45E	
POSSIBLE	LAUNCH SITE 24 29-5	9-15N 117-30-55E	
42. TENG-SHA-	HO SSM SUPPORT FACIL	ITY (39-13-41N 122-03-	17E BE
TRANSPORTER-E	OBSERVED INCLUDED O	CRANE, FOUR CRYOGEN TR RS. THE EQUIPMENT WAS	AILERS, PARKED
IN ORDERLY RO			

17

	•	TOP SECRET RUFF	06 : CIA-RDP78T04752A000400010	2
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VUO MYS	- IPIR 07		HIGHLIGHTS	2
KII-2 PIL	,5201 1200			
44. DUBI	NICA NAD VAHOM A	RM A MCH A GM PLT	(48-56-45N 018-12-10E)	
THE COUNTRY	HAS BEEN IDENTI	FIED IN CZECHOSLO	IN AN EASTERN EUROPE VAKIA ON PHOTOGRAPHY OF	
FABRICATEST BUT	TTON PLANT AND C	ONSISTS OF A TWO- NCRETE BLAST APRO	F THE HEAVY EQUIPMENT BAY VENTED HORIZONTAL N AND AN EARTHEN	
BARRICA	DE•			
HUNGARY				
GROUND !	FORCE ACTIVITY			
45. SARI	MELLEK AIRFIELD	(46-41-23N 017-09	9-33E,	
AND FOU TO THE THIS TY HUNGARY ZSU-23-	R POSSIBLE AIR D AAA SITE ON THE PE OF VEHICLE HA	EFENSE MODIFIED B WEST-SOUTHWEST SI S NOT BEEN PREVIOUS HY. IN ADDITION, E ZSU-23-4, THREE	FENSE MODIFIED BRDM-2 BRDM-2 WERE PARKED NEXT DE OF THE AIRFIELD. DUSLY IDENTIFIED IN THREE CANVAS-COVERED BTR-60, AND 17 OTHER	
MONGOLI	A			•
•	CS ACTIVITY	•		
46。 SEB	HUULIIN NUUR RAI	L YARD (43-44-20)	111-54-20E, BE	
ADJACEN	T TO THE SEBHUUL THE HIGHEST NUM	IIN NUUR RAILROAD BER OF RAILCARS O	NG STOCK WERE OBSERVED OBSERVED AT THIS LS RAILCARS OBSERVED ON	
	FACILITY IS ALC	ONG THE TRANS-MONO	SOLIAN RAILROAD 6 NM	
THE FROM ER	-LEIN CHINA AND	2 NM FROM THE MON	AGOLIAY CHINA BONDEK.	
THE FROM ER NORTH V	-LEIN CHINA AND	2 NM FROM THE MOP	AGOLIAY CHINA BONDER.	

	TAR CECRET	פונב	2000
KH-9 MISSION	IPIR 07	HIGHLIGHTS	:
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47。			
RECEIVED THE 150, 209 AND OPERATION 250 ALSO RECEIVED NORTH VIETNAM COVERING THE CLEAR. OPERATHE COAST WIT MOUNTAIN AREA PORTIONS OF N PERCENT CLOUD AREAS OF NORT CLOUDS ON THI CLOUD COVERED HOA, AND VINH	E NORTH VIETNAMESE CO 238 WERE SCANNED. TH COVERING PORTIONS OF THE NORTHERN 50 FR WERE NOT RECEIVED. NORTH VIETNAM/LAOS/C TION 209 IN THE SOUTH H SCATTERED CLOUDS A S. OPERATION 150, WH ORTH VIETNAM FROM DON COVERED. PORTIONS OF H VIETNAM WERE SEEN T S OPERATION. THE REM INCLUDING THE DONG D COMPLEXES.	NORTH VIETNAM, FOUR WERE EVERAGE ON OPERATIONS 138, HE SOUTHERN 20 FRAMES OF F SOUTH VIETNAM AND LAOS WAS RAMES OF OPERATION 250 OVER OPERATIONS 138 AND 238 CHINA BORDER AREA WERE MOSTLY HERN PANHANDLE WAS CLEAR ALONG AND HAZE OVER THE INLAND HICH COVERED THE CENTRAL NG DANG TO THE DMZ, WAS 90 OF THE NORTH-NORTHWESTERN THROUGH SCATTERED-TO-HEAVY MAINDER OF THE OPERATION WAS DANG, HANOI, HAIPHONG, THANH	
OPERATIONS OV OPERATION 194 CONTRY WAS CL THE BARTHELEM THE NORTHEAST OPERATION 250 OF NORTH VIET INTERPRETABIL DETAIL WAS DI	ER NORTH VIETNAM WERE COVERING OUDCOVERED IN THE NOF Y PASS AREA. OPERATI PORTION OF THE COUNT COVERING T NAM FROM CHINA THROUGH ITY WITH HEAVY CLOUDS SCERNIBLE IN THE CLOU I COMPLEXES DUE TO HE S WERE CLOUD COVERED.	NS 194, 208, AND 250) OF SEVEN E RECEIVED AND SCANNED. THE WESTERN HALF OF THE RTH WITH SCATTERED CLOUDS IN ION 208, COVERING TRY WAS CLOUD COVERED. THE CENTRAL AND EASTERN AREAS GH THE DMZ WAS OF POOR S AND HEAVY HAZE. NO GROUND UD-FREE AREAS AROUND THE DONG EAVY HAZE. THE HAIPHONG AND THE THANH HOA COMPLEX WAS	
MISSILE ACTIV	ZITY.		
SAM ACTIVITY			
		(21-01-13N 105-58-49E, BE	
		(21-15-33N 106-16-45E, BE	
HANOI SAM	1 SITE B36-2 (VN 255)	and the control of th	
	•	(21-13-17N 105-50-13E, BE	
HANOI SAN	1 SITE A06-2 (VN 347)	(21-13-17N 105-50-13E, BE (21-05-22N 105-58-03E, BE	

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IPIR 07 KH-9 MISSION 1205	HIGHLIGHTS
HAIPHONG SAM SITE BO1A-2 (VN 121) (2	1-02-07N 106-42-19E, BE
THANH HOA SAM SITE A31-2 (VN 404) (19	9-51-40N 150-40-50E, BE
THE FOLLOWING SA-2 SAM SITES WERE OCC	CUPIED
HANOI SAM SITE A10-2 (VN 14) WAS OCCUMISSILES ON LAUNCHERS AND ONE PROBABLE F	UPIED BY THREE PROBABLE AN SONG RADAR.
HANOI SAM SITE CO6A-2 (VN 78) WAS OCC MISSILES ON LAUNCHERS, ONE POSSIBLE MISS A POSSIBLE FAN SONG RADAR.	CUPIED BY FOUR PROBABLE ILE ON A LAUNCHER, AND
HANOI SAM SITE B36-2 (VN 255) WAS OCON LAUNCHERS AND ONE PROBABLE FAN SONG R	CUPIED BY SIX MISSILES ADAR.
HANOI SAM SITE A06-2 (VN 347) WAS OC MISSILES ON LAUNCHERS AND ONE PROBABLE F	CUPIED BY FIVE PROBABLE AN SONG RADAR.
HAIPHONG SAM SITE B01A-2 (VN 121) WAMISSILES ON LAUNCHERS AND ONE PROBABLE F	S OCCUPIED BY FOUR AN SONG RADAR.
THANH HOA SAM SITE A31-2 (VN 404) WA MISSILES ON LAUNCHERS, ONE PROBABLE FAN MISSILE TRANSPORTER.	S OCCUPIED BY FOUR SONG RADAR, AND ONE
AIR ACTIVITY	
50. YEN BAI AIRFIELD (21-43-46N 104-51-3	33E'•
DIEN BIEN PHU AIRFIELD (21-23-40N 10	3-00-38E BE
KHE PHAT AIRFIELD (17-39-20N 106-12-	55E,
DONG HOI AIRFIELD (17-30-38N 106-35-	
FOUR AIRFIELDS WERE OBSERVED ON FAIR	-TO-GOOD PHOTOGRAPHY.
YEN BAI AIRFIELD WAS OPERATIONAL. S SEVENTEEN FAGOT/FRESCO (ONE DERELICT) WE CLOUD-FREE AREAS	SIXTEEN FARMER AND RE OBSERVED IN THE
DIEN BIEN PHU AIRFIELD WAS OPERATION	IAL FOR LIGHT AIRCRAFT.

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- IPIR 07 KH-9 MISSION 1205	HIGHLIGHTS
NO AOB WAS DISCERNIBLE	2
KHE PHAT AIRFIELD WAS OPERATIONAL DISCERNIBLE.	NO AOB WAS 2
DONG HOI AIRFIELD WAS OPERATIONAL. ONE ON THE PARKING APRON	CRATE WAS OBSERVED
51. LANG SON AIRFIELD (21-50-09N 106-46-30E)	2
KEP AIRFIELD (21-23-36N 106-15-54E)	2
PHUC YEN AIRFIELD (21-13-15N 105-48-32E)	2
BAI THUONG AIRFIELD (19-54-30N 105-27-55	
LANG SON AIRFIELD WAS OPERATIONAL. NO A IN CLOUD-FREE AREAS.	OB WAS DISCERNIBLE
KEP AIRFIELD WAS CLOUD COVERED.	
PHUC YEN AIRFIELD WAS OPERATIONAL. THIR OBSERVED IN CLOUD-FREE AREAS.	TY-ONE FISHBED WERE
THE NORTH/SOUTH RUNWAY AT BAI THUONG AIR OPERATIONAL, HOWEVER, THE WEST NORTHWEST/EAS AND PARALLEL TAXIWAY WERE STILL UNSERVICEABL DAMAGE. NO SUPPORT FACILITIES OR AOB WERE D CLOUD-FREE AREAS.	T-SOUTHEAST RUNWAY E DUE TO BOMB
MILITARY ACTIVITY	
52. DONG DANG TRUCK PARK NO 2 (21-54-51N 106	-40-26E ▶ BE
DONG DANG STORAGE AREA NO 5 (21-58-53N 1	06-40-36E, BE
BAN TRANG TRUCK PARK (21-59-45N 106-40-0	0E • 2 2
IN THE DONG DANG COMPLEX, POOR INTERPRET HEAVY CLOUDS AND HAZE PRECLUDED A DETAILED R COMPLEX AREA. THE ONLY FACILITIES WITH COVE	EADOUT OF THE RAGE GOOD ENOUGH
	2
TOP SECRET RUFF	

	- IPIR 07		HIGHLIGHTS
KH-9 MISSION	1205		
FOR A LIMITED DONG DANG STO) INTERPRETATION W PRAGE AREA NO 50 A	VERE DONG DANG TR ND BAN TRANG TRU	UCK PARK NO 2.
CONTAINED THE	ANG TRUCK PARK NO 150 SA-3 CANISTE STACKS OF OBJECTS TERS. NOTHING WA	RS WHICH MAY OR MA	APPEARED TO Y NOT HAVE BEEN
	STORAGE AREA NO ERIAL OBSERVED	5 APPEARED TO CO	NTAIN THE SAME
THE BAN 1 250 VEHICLES	RANG TRUCK PARK A	APPEARED TO CONTA	IN APPROXIMATELY
CHECKPOINT WA	BETWEEN DONG DANG AS NOT INTERPRETAB TRAL VEHICLES WERE COUNT WAS NOT PO	BLE DUE TO THE HE DISCERNIBLE AT	IETNAM/PRC BORDER AVY HAZE AND THE CHECKPOINT,
LOGISTICS ACT	TIVITY		
53.			
IN THE VICIN	TY OF BAT LAKE 12	2 NAUTICAL MILES DGISTICS ACTIVITY ONE PROBABLE BAF	RRACKS/STORAGE
ROUTE 101 AT	PARK APPROXIMATELY 17-17-40N 106-38- 5 WITH 55 TRUCKS A	-59E, CONTAINED T	TWO SEPARATE
NORTH OF BAT	EST TRUCK PARK WAS LAKE AND CONTAINE STORAGE/SUPPORT BU	ED APPROXIMATELY	IMATELY 1.5 NM 66 TRUCKS AND
IMMEDIATELY	PARK WITH A SEPARA SOUTH/SOUTHWEST OF TRUCKS AND 12 SMA BARRACKS AREA CONT	F BAT LAKE。 THE ALL STORAGE/SUPPO TAINED 21 BUILDIN	TRUCK PARK ORT BUILDINGS. NGS ARRANGED IN A

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	IPIR 07 KH-9 MISSION 1205	25 X 1
, •	ADMINISTRATION BUILDING. A TRUCK PARK APPROXIMATELY 4 NM NORTH-NORTHEAST OF BAT LAKE AT THE JUNCTION OF ROUTES 101 AND 1036 CONTAINED 24 TRUCKS AND 11 SMALL STORAGE/SUPPORT BUILDINGS.	
٠	A TRUCK PARK APPROXIMATELY 1 NM SOUTH OF BAT LAKE, WHICH CONTAINED 80 TRUCKS CONTAINED APPROXIMATELY 32 TRUCKS THERE WERE APPROXIMATELY 54 ADDITIONAL STORAGE/SUPPORT BUILDINGS SCATTERED THROUGHOUT THE AREA.	25X1 25X1
	A LARGE TRUCK PARK, NOT ASSOCIATED WITH THE BAT LAKE ACTIVITY, WAS LOCATED APPROXIMATELY 5 NM NORTH-NORTHWEST OF THE HIGHWAY BRIDGE OVER THE SONG BEN HAI RIVER (DMZ) AT 17-04-40N 107-00-30E, AND CONTAINED THREE PARKING AREAS WITH 85 VEHICLES, A LARGE MONITOR ROOF BUILDING AND 16 SMALL STORAGE/SUPPORT BUILDINGS. 54. AT LEAST 32 TRUCKS/VEHICLES WERE OBSERVED ON THE NORTH BANK OF THE HUU HUNG FERRY CROSSING 4.5 NAUTICAL MILES (NM) SOUTH OF DONG HOI. THE TRUCKS/VEHICLES WERE APPARENTLY WAITING TO CROSS OR HAD JUST CROSSED THE RIVER. THE GENERAL DIRECTION OF TRAVEL COULD NOT BE DETERMINED.	
\(\)	ALL SPANS OF THE PREVIOUSLY DAMAGED BRIDGE HAVE BEEN REMOVED. AT LEAST ONE SPAN APPEARED TO BE MOSTLY SUBMERGED IN THE RIVER. THE BRIDGE WAS BEING BYPASSED BY TWO PONTOON HIGHWAY BRIDGES AND A RAIL FERRY EAST OF THE DISMANTLED BRIDGE. REPAIR WORK AT THE ORIGINAL BRIDGE WAS POSSIBLY IN AN EARLY STAGE.	25 X
	56. THANH HOA RR AND POL COMPLEX (19-48-48N 105-46-15E) BE	25 X 1
	THE THANH HOA RAILROAD YARD WAS OPERATIONAL WITH FIVE TRACKS AND THE TURNING WYE SERVICEABLE. THIRTY-TWO SMALL STORAGE/SUPPORT BUILDINGS AND SIX LARGE POSSIBLE STORAGE BUILDINGS HAVE BEEN BUILT/REPAIRED APPROXIMATELY 80 PIECES OF ROLLING STOCK WERE IN THE RAIL COMPLEX.	25 X 1
	22	25X1

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TOP SECRET RUFF	25 X 1
- IPIR 07 HIGHLIGHTS	25X1
KH-9 MISSION 1205	
57. ROUTE 103 (17-05-25N 106-45-05E) BE NONE, FIFTY-THREE TRUCKS WERE OBSERVED HEADING SOUTH ON ROUTE 103 APPROXIMATELY 9 NAUTICAL MILES SOUTHEAST OF BAT LAKE AT	25X1 5 25X1
17-05-25N 106-45-05E 58.	25%
THE MAJOR ROUTES IN NORTH VIETNAM WERE SEARCHED TO ASSESS THE AMOUNT OF TRAFFIC AND LOGISTICS-RELATED ACTIVITY THEY WERE CARRYING. THE SERVICEABILITY OF THE ROUTES WAS ALSO ASSESSED. THE ROUTES WERE COVERED COVERAGE WAS OF POOR INTERPRETABILITY IN NORTH AND CENTRAL NORTH VIETNAM DUE TO HEAVY CLOUDS AND HAZE. COVERAGE WAS OF FAIR-TO-GOOD INTERPRETABILITY ALONG THE SOUTHERN PANHANDLE COASTLINE.	25X1 25X1 25X1 25X1
ROAD TRAFFIC APPEARED TO BE LIGHT BETWEEN HANOI AND VINH. SOUTH OF VINH. TRAFFIC PATTERNS REMAINED ESSENTIALLY THE SAME AS WAS OBSERVED TRAFFIC WAS HEAVIEST ON THOSE ROUTES LEADING SOUTH FROM THE DONG HOI AREA THROUGH THE WESTERN DMZ ROUTES AND ON ROUTE 1A THROUGH THE EASTERN DMZ. THE MORE INLAND ROUTES. ESPECIALLY THOSE LEADING TO MU GIA PASS. APPEARED IN LIGHT USE.	25X1
THE FOLLOWING IS A DETAILED SUMMARY OF EACH ROUTE SEGMENT. ALL ACTIVITY NORTH OF VINH WAS FROM PHOTOGRAPHY. ACTIVITY SOUTH OF VINH WAS FROM THE BEST PHOTOGRAPHY AVAILABLE. AS INDICATED.	25 X 1
ROUTES 1B. 316. AND 3 SOUTHWEST FROM DONG DANG TO THAT NGUYEN WERE UNINTERPRETABLE DUE TO HEAVY CLOUDS AND HAZE.	
ROUTE 3 SOUTH FROM THAI NGUYEN TO ROUTE 1A WAS UNINTERPRETABLE DUE TO HEAVY CLOUDS AND HAZE.	
ROUTE 4 SOUTH FROM DONG DANG TO LANG SON WAS SERVICEABLE. APPROXIMATELY 80 PERCENT OF THE ROUTE WAS CLOUD FREE. HOWEVER HEAVY HAZE HAMPERED INTERPRETATION. THE ROUTE WAS POSSIBLY OIL BASED IN THE VICINITY OF THE DONG DANG RAILYARD. THE ROUTE APPEARED TO BE CARRYING LIGHT TRAFFIC. SIXTEEN VEHICLES WERE OBSERVED ON THE ROUTE IN CLOUD-FREE AREAS.	? ,
ROUTE 1A SOUTH FROM LANG SON TO HANOI WAS UNINTERPRETABLE DUE TO HEAVY CLOUDS AND HAZE.	
24	25 X 1

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	TOP SECRET RUFE		25X1
IPIR (HIGHLIGHTS	25 X 1

ROUTE 1A SOUTH FROM HANOI TO THANH HOA WAS SERVICEABLE.

APPROXIMATELY 75 PERCENT OF THE ROUTE WAS CLOUD FREE. VARYING
FROM 25 PERCENT CLOUD FREE WITH HAZE AT HANOI TO 100 PERCENT
CLOUD FREE WITH HAZE AT THANH HOA. BRIDGES ALONG THE ROUTE
WERE EITHER SERVICEABLE OF WERE BEING BYPASSED WITH PONTON
BRIDGES. NO ROAD CONSTRUCTION OR ROAD SURFACE UPGRADING WAS
OBSERVED. THE ROUTE APPEARED TO BE CARRYING LIGHT TRAFFIC.
ONLY 31 VEHICLES WERE OBSERVED ON THE ROUTE IN CLOUD-FREE
AREAS.

ROUTE 1A SOUTH FROM THANH HOA TO VINH WAS SERVICEABLE. APPROXIMATELY 75 PERCENT OF THE ROUTE WAS CLOUD FREE, VARYING FROM 100 PERCENT CLOUD FREE WITH HAZE AT THANH HOA TO 100 PERCENT CLOUD COVERED AT VINH. BRIDGES ALONG THE ROUTE WERE EITHER SERVICEABLE OR WERE BEING BYPASSED WITH PONTON BRIDGES. NO ROAD CONSTRUCTION OR ROAD SURFACE UPGRADING WAS OBSERVED. THE ROUTE APPEARED TO BE CARRYING LIGHT TRAFFIC. TEN TRUCKS WERE OBSERVED ON THE ROUTE IN CLOUD-FREE AREAS.

ROUTE 1A SOUTH FROM VINH TO HA TINH WAS PROBABLY
SERVICEABLE. APPROXIMATELY 85 PERCENT OF THE ROUTE WAS CLOUD
FREE, WITH HAZE IN CLOUD-FREE AREAS. THE ROUTE WAS POSSIBLY
OIL BASED IN SPOTS. THE ROUTE APPEARED TO BE CARRYING LIGHT
TRAFFIC. TWO VEHICLES WERE OBSERVED ON THE ROUTE IN CLOUD-FREE
AREAS

ROUTE 1A SOUTH FROM HA TINH TO DONG HOI AND ROUTE 1071 SOUTH FROM ROUTE 1A TO ROUTE 107 ACROSS THE NGUON NAY RIVER WERE SERVICEABLE. ROUTE 14 WAS SERVICEABLE EXCEPT FOR THE BRIDGE CROSSING AT QUANG KHE, WHERE THE TRAFFIC FLOW BRANCHES OFF 1A, CROSSES THE NGUON NAY RIVER ON ROUTE 1071, AND THEN REJOINS 1A SOUTH OF THE RIVER. THE PONTON BRIDGE ACROSS THE NGUON NAY RIVER WHICH WAS NOT INTACT BRIDGES ALONG ROUTE 1A WERE OTHER WAS SERVICEABLE EITHER SERVICEABLE OR HAD BEEN BYPASSED OR FORDED. APPEARED TO BE CARRYING LIGHT-TO-MODERATE TRAFFIC. FORTY AND 49 TRUCKS WERE TRUCKS WERE NORTH OF QUANG KHE SOUTH OF QUANG KHE

ROUTE 1A SOUTH FROM DONG HOI TO THE DMZ WAS SERVICEABLE.
BRIDGES ALONG THE ROUTE WERE EITHER SERVICEABLE OR HAD BEEN
BYPASSED WITH PONTON BRIDGES. NUMEROUS BYPASS ROADS AND TRUCK
PARKS WERE ALONG THE ROUTE. THE ROUTE APPEARED TO BE CARRYING
VERY HEAVY TRAFFIC. APPROXIMATELY 110 TRUCKS WERE ON THE ROUTE

25X1

25X1

25X1

25X1

25X1

25X1

25

	TÀD CEÀBET BUE	•	2
- IPI KH-9 MISSION 1205	R 07	HIGHLIGHTS	2
SERVICEABLE . APPR FREE , WITH HAZE IN	OXIMATELY 60 PERCENT	ROUTE 152 WERE PROBABLY OF THE ROUTES WERE CLOUD TRAFFICABILITY OF THE HAZE.	
		ROM ROUTE 1A TO ROUTE 152 NO TRAFFIC WAS OBSERVED.	
15 WAS SERVICEABLE		1A TO THE HEAD OF ROUTE D TO BE CARRYING LIGHT JTE	
	TO BE CARRYING LIGH	ROUTE 15 WAS SERVICEABLE.	
SERVICEABLE. THE	FROM ROUTE 152 TO TROUTE APPEARED TO BE S WERE ON THE ROUTE	THE MU GIA PASS WAS CARRYING LIGHT TRAFFIC.	2
OF ROUTES 1A AND 1	071 WERE SERVICEABLE	152 TO THE INTERSECTION THE ROUTES APPEARED TO TRUCKS WERE ON THE ROUTES	
	TO BE CARRYING VERY	ROUTE 82 WAS SERVICEABLE.	
		ROUTE 137 WAS SERVICEABLE. HT TRAFFIC. TWELVE TRUCKS	
BAN LOBOY WAS SERV	ICEABLE. THE ROUTE	ROUGH BAN KARAI PASS TO APPEARED TO BE CARRYING A REE TRUCKS WERE ON THE	
ROUTE 107 WEST THE ROUTE APPEARED TWENTY-TWO TRUCKS	TO BE CARRYING A MO	DUTE 101 WAS SERVICEABLE. DDERATE AMOUNT OF TRAFFIC.	
POUTE 101 COUT	L FROM BOUTE 137 TO	THE DMZ WAS SERVICEABLE.	

	TOD SECDET		
KH-9 MISSION	IPIR 07 1205	HIGHLIGHTS	
SOUTH OF THE NORTH OF THE FIVE PROBABL	HUU HUNG FERRY CROSS HUU HUNG. FORTY-FOUR E SA-2 MISSILE TRANSPO DING SOUTH 7 NAUTICAL	MODERATE-TO-HEAVY TRAFFIC ING. NO TRAFFIC WAS OBSERVED TRUCKS WERE ON THE ROUTE. ORTERS WITH MISSILES WERE MILES (NM) NORTH OF THE DMZ (SEE NPIC CABLE NR 17, KH	
SERVICEABLE	THE ROUTE APPEARED	TE 1A TO ROUTE 101 WAS TO BE CARRYING A MODERATE WERE OBSERVED ON THE ROUTE ON	
SERVICEABLE PROBABLY PAS IN USE. THE TRAFFIC. NU IN THE VICIN	TO THE JUNCTION OF ROUSE ROUTE APPEARED TO BE	O1 THROUGH THE WESTERN DMZ WAS UTE 1040. THE ROUTE WAS 1040 BUT DID NOT APPEAR TO BE CARRYING A MODERATE AMOUNT OF TH AT LEAST 135 VEHICLES WERE NPIC CABLE NR 130	
ROUTE 10 SERVICEABLE. OBLIQUITY.	40 SOUTH FROM ROUTE 1 TRAFFICABILITY WAS	036 TO ROUTE 1032 WAS PROBABLY UNDETERMINABLE DUE TO HAZE AND	())
ROUTE 10	3 WEST FROM ROUTE 1A SE. ITS STATUS WAS I	TO ROUTE 101 WAS UNSERVICEABLE DENTICAL TO THAT	<u>=</u> `
SERVICEABLE	3 SOUTH FROM ROUTE 10 THE ROUTE APPEARED AFFIC. THIRTEEN VEHI	TO BE CARRYING A MODERATE	
SERVICEABLE	32 SOUTHWEST FROM ROU THE ROUTE APPEARED ERE OBSERVED HEADING	TE 103 THROUGH THE DMZ WAS TO BE CARRYING LIGHT TRAFFIC. SOUTH	
WERE SERVICE ROUTES 6081 FOUR-POSITION SOUTH OF	ABLE. NO TRAFFIC WAS AND 608 APPEARED TO B IN AAA SITES WERE ALON THE DMZ AT 16-44-25N	UTH FROM ROUTE 103 TO KHE SAND OBSERVED ON ROUTE 6086. E CARRYING LIGHT TRAFFIC. TWO G ROUTE 6081 APPROXIMATELY 10 106-41-00E. ROUTE 608 ALSO FFIC. HOWEVER, HEAVY ACTIVITY	Ó

27

TOP SECRET RUFF	⁰⁰⁹⁻⁴ _5X
	25 X ′
- IPIR 07 HIGHLIGHTS	25X
KH-9 MISSION 1205	
AREAS AND ONE LARGE TRUCK PARK WITH 24 VEHICLES AND TWO OCCUPIED AAA SITES. THREE TRUCKS AND ONE POSSIBLE ARMORED VEHICLE (HEADING SOUTH) WERE ON ROUTES 6081 AND 608	25)
	25)
ROUTE 101 SOUTHWEST FROM ROUTE 1A TO THE INTERSECTION WITH ROUTE 102 WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING A MODERATE AMOUNT OF TRAFFIC. SIX VEHICLES WERE ON THE ROUTE ON	
	25)
ROUTE 102 SOUTH FROM ROUTE 101 THROUGH THE DMZ WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING A MODERATE AMOUNT OF TRAFFIC. FIFTEEN VEHICLES WERE ON THE ROUTE	25)
	2
EGYPT	
MISSILE ACTIVITY	
SAM ACTIVITY	
59. AL QAHIRAH SAM SITE B29-A6 659 (30-07-00N 030-56-50E) BE	25
59. AL QAHIRAH SAM SITE B29-A6 659 (30-07-00N 030-56-50E, BE DAHSHUR SAM SUPPORT FACILITY 29 (29-48-48N 031-09-03E, BE	
	25.
DAHSHUR SAM SUPPORT FACILITY 29 (29-48-48N 031-09-03E) BE AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES	25; 25; 25; 25;
DAHSHUR SAM SUPPORT FACILITY 29 (29-48-48N 031-09-03E, BE AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES (29-54-42N 031-19-22E, FIVE BATTALIONS OF SA-6 EQUIPMENT AND 80 TO 100 SA-6 MISSILE CANISTERS WERE OBSERVED AT THE AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVAS AT 29-54-45N 031-18-30E ON 31 MARCH. THIS EQUIPMENT WAS NOT PRESENT	25) 25)
DAHSHUR SAM SUPPORT FACILITY 29 (29-48-48N 031-09-03E, BE AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES (29-54-42N 031-19-22E, FIVE BATTALIONS OF SA-6 EQUIPMENT AND 80 TO 100 SA-6 MISSILE CANISTERS WERE OBSERVED AT THE AL QAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVAS AT 29-54-45N 031-18-30E ON 31 MARCH. THIS EQUIPMENT WAS NOT PRESENT ALL OF THE EQUIPMENT WAS CANVAS COVERED AND IN A TRAVEL MODE. THE EQUIPMENT CONSISTED OF:	25 25

28

TOP SECRET RUFF

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	2
- IPIR 07 HIGHLIGHTS KH-9 MISSION 1205	2
ONE SA-6 BATTALION WAS OBSERVED AT THE DAHSHUR SAM SUPPORT FACILITY NO SA-6 EQUIPMENT WAS IDENTIFIED IN THE INCHAS AREA OR AT NPIC SITE 659. THE REMAINING SA-6 SITES IN EGYPT WERE NOT COVERED ANALYSIS CONTINUES.	
SYRIA MISSILE ACTIVITY	
·	
MISSILE ACTIVITY SAM ACTIVITY 61. DIMASHQ SA-3 SAM SITE 53 (33-29-20N 036-25-50E, BE	
MISSILE ACTIVITY SAM ACTIVITY 61. DIMASHQ SA-3 SAM SITE 53 (33-29-20N 036-25-50E, BE DIMASHQ SA-2 SAM SITE 54 (32-29-30N 036-24-55E, BE	
MISSILE ACTIVITY SAM ACTIVITY 61. DIMASHQ SA-3 SAM SITE 53 (33-29-20N 036-25-50E, BE DIMASHQ SA-2 SAM SITE 54 (32-29-30N 036-24-55E, BE DIMASHQ SA-3 SAM SITE 55 (33-21-30N 036-25-30E, BE	
MISSILE ACTIVITY SAM ACTIVITY 61. DIMASHQ SA-3 SAM SITE 53 (33-29-20N 036-25-50E, BE DIMASHQ SA-2 SAM SITE 54 (32-29-30N 036-24-55E, BE DIMASHQ SA-3 SAM SITE 55 (33-21-30N 036-25-30E, BE DIMASHQ SA-3 SAM SITE 56 (33-22-30N 036-16-14E, BE	
MISSILE ACTIVITY SAM ACTIVITY 61. DIMASHQ SA-3 SAM SITE 53 (33-29-20N 036-25-50E, BE DIMASHQ SA-2 SAM SITE 54 (32-29-30N 036-24-55E, BE DIMASHQ SA-3 SAM SITE 55 (33-21-30N 036-25-30E, BE	
MISSILE ACTIVITY SAM ACTIVITY 61. DIMASHQ SA-3 SAM SITE 53 (33-29-20N 036-25-50E, BE DIMASHQ SA-2 SAM SITE 54 (32-29-30N 036-24-55E, BE DIMASHQ SA-3 SAM SITE 55 (33-21-30N 036-25-30E, BE DIMASHQ SA-3 SAM SITE 56 (33-22-30N 036-16-14E, BE	

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TOP SECRET RI FINANCE PROPERTY OF THE PROPERT	14/03/06 : CIA-RDP78T04752A000400010009-4 UFF 25 25 HIGHLIGHTS
DIMASHQ SA-3 SAM SITE 60 (33-28	-30N 036-07-00E≠ BE
DIMASHQ SA-2 SAM SITE 61 (33-20	2:
DIMASHQ SA-6 SAM SUPPORT FACILI DIMASHQ SA-2/3 SAM SUPPORT FACI	TY 62 (33-30-10N 036-24-59E)
036-22-55E DIMASHQ SA-3 SAM SITE 64 (33-27)	29 2-10N 036-18-05E, BE
DUMAYR SA-6 SAM SITE 65 (33-34-	2:

THREE SA-6 SITES (NPIC SITE 65, 66, AND 67) AND ONE SA-6 MISSILE SUPPORT FACILITY (SITE 62) WERE IDENTIFIED FOR THE FIRST TIME IN SYRIA AT DUMAYR AIRFIELD. EACH SITE IS OCCUPIED WITH FOUR TEL AND ONE TRACKING/GUIDANCE RADAR. THE SA-6 SUPPORT FACILITY CONTAINED 14 CANISTER TRANSPORTERS, FOUR TRANSLOADERS, AND AT LEAST 15 OTHER VEHICLES.

DUMAYR SA-6 SAM SITE 66 (33-36-50N 036-44-25E) BE

DUMAYR SA-6 SAM SITE 67 (33-36-25N 036-42-50E) BE

FIVE SA-3 SITES WERE SEEN DEPLOYED IN THE VICINITY OF DAMASCUS. THIS IS THE FIRST SA-3 EQUIPMENT DEPLOYMENT AROUND DAMASCUS. THREE OF THE SITES WERE OCCUPIED (SITES 53, 60, AND 64) AND TWO WERE UNOCCUPIED (SITES 55 AND 56).

THE FIRST IDENTIFIED FAN SONG E RADAR TO BE DEPLOYED IN THE MIDDLE EAST WAS IDENTIFIED IN THE DAMASCUS AREA AT NPIC SITE 54. FOUR ADDITIONAL SA-2 SITES (57, 58, 59, AND 61) WERE UNDER CONSTRUCTION IN THE DAMASCUS AREA.

ONE NEW SA-2/SA-3 MISSILE SUPPORT FACILITY (SITE 63) WAS IDENTIFIED AT DAMASCUS. THIS IS THE SECOND SA-2/SA-3 SUPPORT FACILITY IDENTIFIED IN THE DAMASCUS AREA.

THIS BRINGS THE SYRIAN SAM SYSTEMS TOTALS TO:

48 SA-2 SITES

11 SA-3 SITES

3 SA-6 SITES

3 SA-2/3 MISSILE SUPPORT FACILITIES AND

1 SA-6 MISSILE SUPPORT FACILITY

25X1

25X1

25X1

	- IPIR 07			HIGHLIGHTS
KH-9 MISSION	1205			
ANALYSIS	CONTINUES.			
			20 Jan	
62. DUMAYR S			N 036-38-19E	
			N 076-110-90E.	
DIMASHQ S				
DIMASHQ S	AM SITE A15-3	49 (34-49-40	N 035-55-40E,	
DIMASHQ S	AM SITE A15-3 SAM SITE 69 (3	49 (34-49-40 33-33-30N 036	N 035-55-40E,	BE
DIMASHQ STARTUS SALEDIMASHQ SECULPMENT	AM SITE A15-3 SAM SITE 69 (3	49 (34-49-40 33-33-30N 036 6 SAM IN A TR	N 035-55-40E,	OBSERVED 1.
DIMASHQ STARTUS SALE DIMASHQ SA	AM SITE A15-3 SAM SITE 69 (3 T FOR ONE SA-6 ST OF DUMAYR A OCCUPIED SA-3 M SOUTHEAST OF A FORMER 6-64	49 (34-49-40 33-33-30N 036 6 SAM IN A TR AIRFIELD, SYR SITE (NPIC S F DUMAYR AIRF Y SA-3 EQUIPM N COASTAL DER	N 035-55-40E, -17-10E, AVEL MODE WAS	OBSERVED 1. ON WAS SAM SITE SAM SITE BEEN
DIMASHQ STARTUS SATURED SATURATUS SA	AM SITE A15-3 SAM SITE 69 (3 IT FOR ONE SA-6 ST OF DUMAYR A OCCUPIED SA-3 IM SOUTHEAST OF AS OCCUPIED BY A FORMER 6-GUI ITH GUNS AND	49 (34-49-40 33-33-30N 036 6 SAM IN A TR AIRFIELD, SYR SITE (NPIC S F DUMAYR AIRF Y SA-3 EQUIPM N COASTAL DEF IS NO LONGER TE (69) OF UM	AVEL MODE WAS AVEL MODE WAS AIA, AT 33-53-3 BITE NUMBER 68 BIELD. DUMAYR MENT. TARTUS SA ENSE SITE, HAS CONSIDERED A SHOPETERMINED TYPE	OBSERVED 1. ON WAS SAM SITE 3 SAM SITE 5 BEEN SAM SITE.

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K	H-9 MISSION	- IPIR 0	7			HIGHLIGHTS	2
	No.						
	·						
	3 SA-2/3 1 SA-6 MI			ACILITIES CILITY			
G	ROUND FORCE	ACTIVITY					
_6	3. HIMS ARM	BARRACK	SOUTH	(34-39-00N	036-44-30E	• BE	
<u> </u>	HIMS ARM	BARRACK	S + SCHOO	OL (34-45-0	1N 036-41-	27E, BE	
	HAMAH AMI	MUNITION	STORAGE	(35-01-40N	036-50-53E	• BE	
B A S	ND HAMAH BARRACKS SOUTH	WERE AT	NKS WERE	MUNITION ST	RMY BARRACK	S AND SCHOOL PRINCE	
Į	RAQ		·				
A	AIR ACTIVITY	•					
6	64. TALLIL A	IRFIELD (30-56-13	N 046-05-29	PE•		
F	PRESENT AT TI	HIS IRAQI	AIRFIEL	D ON 3 APRI	L. THIS I	AIRCRAFT WERE S THE FIRST LIL AIRFIELD.	
N	NAVAL ACTIVI	TY					
6	55. UMM QASR	PORT FAC	ILITIES	(30-01-52N	047-56-57E	O BE	
C	ONE SVERDLOV ONE PETYA-2 I	CLCP (L) DE, FOUR PLENISHME	GHT CRUI OSA PTFG NT SHIP)	AND ONE E THIS WAS	SHIP, POI BORIS CHILI THE FIRST	INCLUDED: NT DEFENSE), KIN AOR COMBATANT IN	
				32			
			# ^0 ~~	CRET RUFF			

	- IPIR 07		HIGHLIGHTS
KH-9 MISSION	N 1205		
·			
		W	ur - omen rootse
AN IRAQI POR	RT, AND THE FIRST TIMED IN IRAQI PORTS.	E THAT AS MANY AS	FOUR OSA HAVE
	R MILITARY INSTALLATI	ON (30-01-20N 047-	56-50F. BF
DO. UMM WASH	K MILITART INSTALLATI	ON (30-01-20N 04)	30-3027 52
A PROBAE	BLE PIER WAS IN THE I	NITIAL STAGES OF C	ONSTRUCTION
ON THE EASTE	ERN EDGE OF THIS INST LDING, THREE SMALLER	ALLATION	A LARGE
ROADS WERE A	ALSO UNDER CONSTRUCTI	ON. THIS IS THE F	IRST
IDENTIFICATION INSTALLATION	ION OF BERTHING FACIL N. EXTENSIVE DREDGING	HAS BEEN OBSERVED	IN THIS AREA
SINCE SEPTEM	MBER 1972		
THIRTY-F	FOUR STYX MISSILE CRA	TES AND FIVE PROBA	BLE STYX
MISSILE CRAT	TES WERE OBSERVED NEX N. THIS IS THE LARGE	T TO A LARGE BUILD ST NUMBER OF STYX	ING IN THE MISSILE
CRATES IDEN	TIFIED IN IRAG.		
CRATES IDENT	TIFIED IN IRAQ.		
CRATES IDEN	TIFIED IN IRAQ.		
YEMEN GROUND FORCE	TIFIED IN IRAQ.		
YEMEN GROUND FORCE 67. JINNAH	TIFIED IN IRAQ. E ACTIVITY TROOP CONCENTRATION (124700N 0435820E,	BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL	TIFIED IN IRAQ. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE	124700N 0435820E, NTRATION (124100N	BE 0440730E, BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL	TIFIED IN IRAQ. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION	124700N 0435820E, NTRATION (124100N I (132150N 0442925E	BE 0440 73 0E, BE , BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL	TIFIED IN IRAQ. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE	124700N 0435820E, NTRATION (124100N I (132150N 0442925E	BE 0440 73 0E, BE , BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH	TIFIED IN IRAQ. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION	124700N 0435820E, NTRATION (124100N I (132150N 0442925E I (132530N 0443000E	BE 0440730E, BE , BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH MUSAYMII AD DALI	TIFIED IN IRAG. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION R TROOP CONCENTRATION TROOP CONCENTRATION	124700N 0435820E, NTRATION (124100N (132150N 0442925E (132530N 0443000E 134600N 0444340E,	BE 0440730E, BE , BE , BE BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH MUSAYMIH AD DALI AL KHAR	TIFIED IN IRAQ. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION R TROOP CONCENTRATION TROOP CONCENTRATION IBAH TROOP CONCENTRAT	124700N 0435820E, NTRATION (124100N) (132150N 0442925E) (132530N 0443000E) 134600N 0444340E,	BE 0440730E, BE , BE , BE BE 15E, BE
CRATES IDENT YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH MUSAYMIH AD DALI AL KHAR ADEN ARI	TIFIED IN IRAG. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION TROOP CONCENTRATION TROOP CONCENTRATION IBAH TROOP CONCENTRAT	124700N 0435820E, NTRATION (124100N) (132150N 0442925E) (132530N 0443000E) 134600N 0444340E, TION (134650N 04448	BE 0440730E, BE , BE , BE BE 15E, BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH MUSAYMIH AD DALI AL KHAR ADEN ARI FALAISE	TIFIED IN IRAG. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION TROOP CONCENTRATION TROOP CONCENTRATION IBAH TROOP CONCENTRAT MY BARRACKS LITTLE ACTION AIRFIELD (124705N 04	124700N 0435820E, NTRATION (124100N) (132150N 0442925E) (132530N 0443000E) 134600N 0444340E, TION (134650N 04446) EN (124602N 044505E)	BE 0440730E, BE , BE , BE BE 15E, BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH MUSAYMIH AD DALI AL KHAR ADEN ARI FALAISE	TIFIED IN IRAG. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION TROOP CONCENTRATION TROOP CONCENTRATION IBAH TROOP CONCENTRAT	124700N 0435820E, NTRATION (124100N) (132150N 0442925E) (132530N 0443000E) 134600N 0444340E, TION (134650N 04446) EN (124602N 044505E)	BE 0440730E, BE , BE , BE BE 15E, BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH MUSAYMIH AD DALI AL KHAR ADEN ARH FALAISE KHORMAK	TIFIED IN IRAG. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION TROOP CONCENTRATION TROOP CONCENTRATION IBAH TROOP CONCENTRAT MY BARRACKS LITTLE ACTION AIRFIELD (124705N 04	124700N 0435820E, NTRATION (124100N) (132150N 0442925E) (132530N 0443000E) 134600N 0444340E, TION (134650N 044460E) EN (124602N 04450E) (45005E)	BE 0440730E, BE , BE , BE BE 15E, BE
YEMEN GROUND FORCE 67. JINNAH KHAWR AL AL KIRSH MUSAYMIH AD DALI AL KHAR ADEN ARH FALAISE KHORMAK	TIFIED IN IRAQ. E ACTIVITY TROOP CONCENTRATION (L UMAYRAH TROOP CONCE H TROOP CONCENTRATION TROOP CONCENTRATION TROOP CONCENTRATION IBAH TROOP CONCENTRAT MY BARRACKS LITTLE AD AIRFIELD (124705N 04) SAR AIRFIELD (124940N	124700N 0435820E, NTRATION (124100N) (132150N 0442925E) (132530N 0443000E) 134600N 0444340E, TION (134650N 04448 DEN (124602N 04450E) (45005E) N 0450150E,	BE 0440730E, BE , BE BE 15E, BE

classifi 	ed in Part - Sanitized Copy Approved for Release 2014/03/06 : CIA-RDP78T04752A0004000100	09-4 -25X1
		25 X 1
	- IPIR 07 HIGHLIGHTS	25 X 1
	KH-9 MISSION 1205	
	A PRELIMINARY ANALYSIS OF THE YEMEN/SOUTH YEMEN BORDER AREA FOLLOWS. THE AREAS OF SIGNIFICANT MILITARY ACTIVITY ALONG THE BORDER WERE THE SAME AS THOSE NOTED AND REPORTED IN THE OAK HIGHLIGHT CABLE DATED A SUMMARY OF ACTIVITY NOTED COMPARISON TO INFORMATION, WHERE APPLICABLE.	25X1 25X1 25X1 25X1 225X 25X1
	1. PERIM ISLAND: NO EVIDENCE OF A BUILD-UP OF MILITARY OR NAVAL FORCES WAS OBSERVED ON PERIM ISLAND	25X1
	2. JINNAH TROOP CONCENTRATION: THE 10 TANKS/ASSAULT GUNS. 5 POSSIBLE BTR-152, FOUR FA PIECES AND 19 TRUCKS OBSERVED HAD DEPARTED.	25X1 25X1
	3. KHAWR AL UMAYRAH TROOP CONCENTRATION: 10 TANKS/ASSAULT GUNS, 9 PROBABLE TANKS/ASSAULT GUNS, 28 BTR-152, 8 FA PIECES, 4 PROBABLE MORTARS AND NUMEROUS TRUCKS AND TENTS WERE OBSERVED 19 TANKS/ASSAULT GUNS, 8 BTR-152, ONE POSSIBLE FA PIECE, TWO POSSIBLE AA GUNS, AND 36 TRUCKS WERE OBSERVED.	25X1
	4. AL KIRSH TROOP CONCENTRATION: 3 TANKS/ASSAULT GUNS. 2 POSSIBLE TANKS/ASSAULT GUNS. 3 BTR-152. AND NUMEROUS TRUCKS AND TENTS WERE OBSERVED ONE POSSIBLE TANK/ASSAULT GUN. TWO POSSIBLE MORTARS. THREE ANTI-AIRCRAFT GUNS AND 30 TRUCKS WERE SEEN.	25 X 1
	5. MUSAYMIR TROOP CONCENTRATION: 11 TANKS, 8 FA PIECES, 8 PROBABLE MORTARS, 4 ANTI-AIRCRAFT GUNS, AND NUMEROUS TRUCKS AND TENTS WERE OBSERVED 14 TANKS/ASSAULT GUNS, 6 FA PIECES, 8 MORTARS, 2 ANTI-AIRCRAFT GUNS AND 53 TRUCKS WERE OBSERVED.	25 X 1
	6. AD DALI TROOP CONCENTRATION: NO CHANGE WAS OBSERVED IN THIS AREA IT STILL CONTAINED 9 TANKS/ASSAULT GUNS AND 15 TRUCKS.	25 X 1
	7. AL KHARIBAH TROOP CONCENTRATION: NO CHANGE WAS OBSERVED IN THIS AREA. IT STILL CONTAINED 11 TANKS/ASSAULT GUNS, 3 ANTI-AIRCRAFT GUNS, AND 15 TRUCKS	25X1
	8. ADEN ARMY BARRACKS LITTLE ADEN: 3 TANKS AND 2 FA GUNS WERE OBSERVED IN THE BARRACKS AREA WHERE 11 TANKS WERE OBSERVED SEVENTEEN TANKS WERE OBSERVED ON THE FIRING RANGE	25 X 1
	. 34	25X1

		T RUFF
KH-9 MISSION	- IPIR 07 1205	HIGHLIGHTS
WHERE 8 WERE	OBSERVED	
9. FALAI	SE AIRFIELD: TWO H	IP-C HELICOPTERS WERE OBSERVED.
10. ADEN RESCO, 10 ME	KHORMAKSAR AIRFIEL Dium Straight-Wing	D: 1 BEAGLE (IL-28), THREE AND 1 HIP-C WERE OBSERVED.
TWO SO-1 SMAL MINESWEEPERS:	L SUBMARINE CHASERS	ONE EMERGENCY CLASS DESTROYER. THREE HAM-CLASS INSHORE NG CRAFT, AND TWO MECHANIZED
	AH COASTAL DEFENSE	POSITION WEST (YEMEN): 6 1 PROBABLE ANTI-AIRCRAFT GUN)

25X1

WWIPIR CODES

Status (STA:)	ОВ	Interpretability
NEG - Negated	MIS: Missiles	E - Excellent
UCO - Under Const	AOB: Air	G - Good
COM - Complete	NVL: Naval	F - Fair
UKN - Unknown	GFW: Grd Force	P - Poor
NOP - Not Oprtl	ELC: Electronic	Conditions
OPR - Operat'l	AAA: Antiair	CL - Clear
OCC - Occupied	OBJ: Assoc Objs	SC - Scattered
UNP - Unoccupied	Mode	Cloud
ABN - Abandoned	W - Stereo/Blk &	HC - Heavy Cloud
RMV - Removed	White	HA - Haze
TRN - Transitory	P - Part Stereo/ Blk & White	SN - Snow
DMG - Damaged DST - Destroyed	B - Mono Blk & White	SH - Shadow
	S - Stereo/Color	OL - Obliquity
<u>General</u>	A - Part Stereo/	SD - Semi- darkness
IMR: Image Ref (Photo Ref)	Color C - Mono Color	HD - Heavy Dust/ Smoke
DES: Description		
RMK: Remarks	D - Camouflage Detection	Coverage
IDC: Image Derived Coord.	F - Infrared	C - Complete
MPR: Map Ref	R - Radar	P - Partial
DFC: Defenses/	N - Nonstandard	O - Oblique
Security	G - Monochromic/Stered	V - Vertical
	E - Monochromic/Partial Stereo	ı
	M - Monochromic/Mono	

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